

**SECTION 500.00 – SAMPLING AND TEST METHODS****SECTION 510.00 - AGGREGATES**

- T-72-04 Evaluating Cleanness of Cover Coat Material
- T-142-01 Standard Method of Investigation of Aggregate and Borrow Deposits

**SECTION 520.00 - BITUMINOUS MATERIALS**

- T-30-98 Standard Method of Determining Temperature of Pavements and Bases for Purposes of Asphalt Application
- T-60-98 Standard Method of Design of Seal Coats and Single Surface Treatments
- T-61-04 Standard Method of Seal Coat Emulsion Field Viscosity Testing
- T-80-99 Standard Method of Field Test for Determining Distributor Spread Rate
- T-96-98 Standard Method of Determining the Percent of Coated Particles in Bituminous Mixtures
- T-99-04 Standard Method of Detection of Anti-Stripping Additive in Asphalt
- T-125-04 Acceptance Test Strip for Plant Mix Pavement

**SECTION 530.00 - CONCRETE**

- T-128-95 Procedures for Sampling Concrete for Chloride Analysis
- T-130-02 Method of Testing Thickness of Plastic Concrete Pavement
- T-133-98 Determination of the Rate of Evaporation of Surface Moisture from Concrete
- T-141-01 Making Grout and Mortar Compressive Strength Specimens in the Field

**SECTION 540.00 - PAINT**

- T-7-04 Standard Method for Inspecting/Sampling Paint and Curing Compound
- T-138-84 Procedures for Sampling, Identifying and Testing Bulk Traffic Paint

**SECTION 550.00 - SOILS**

- T-62-98 Standard Method of Taking Undisturbed Soil Samples for Laboratory Consolidation, Shear and Permeability Tests

**SECTION 560.00 - MISCELLANEOUS**

- T-87-99 Pavement Straightedge Procedures
- T-120-98 Standard Method for Determining Volume of Liquids in Horizontal or Vertical Storage Tanks
- T-140-98 Standard Method of Operation of the California Profilograph and Evaluation of Profiles